2122 #2 PATENT BT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

TRADELITÉ application of: Barnett and Schulte

Application No. 10/081,329

Filed: February 20, 2002

For: CONFORMANCE EXECUTION OF NON-DETERMINISTIC SPECIFICATIONS FOR

COMPONENTS

Examiner: Not yet assigned

Date: July 10, 2002

Art Unit: 2122

CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service on July 10, 2002 as First Class Mail in an envelope addressed to: COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231.

Stephen A. Wight, Attorney for Applicant

INFORMATION DISCLOSURE STATEMENT

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Listed on the accompanying form PTO-1449 and enclosed herewith are several English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent.

Applicants filed this Information Disclosure Statement ("IDS") before the mailing date of a first Office action on the merits. As a result, no fee should be required to file this IDS. However, if the Patent Office determines that a fee is required for Applicants to file this Information Disclosure Statement, please charge any such fees, or credit overpayment, to Deposit Account No. 02-4550. A duplicate copy of this Information Disclosure Statement is enclosed.

Respectfully submitted,

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cc: Docketing

Client (MS #172040.1)

	Docket: 3382-61109	App: 10/081,329	
TNEORMATION DISCLOSURE STATEMENT	Applicant: Barnett and Schulte		
BY APPLICANT	Filed: February 20, 2002	Art Unit: 2122	
BY APPLICANT Filed: February 20, 2002 Art Offic: 2122 OTHER DOCUMENTS			
Barnett, M. et al., Conforman	Barnett, M. et al., Conformance Checking of Components Against Their Non- deterministic Specifications, Microsoft Technical Report, MSR-TR-2001-56,		
	Barnett, M. et al., Spying on Components: A Runtime Verification Technique, Workshop on Specification Verification of Component Based Systems, OOPSLA, Oct. 2001.		
Barnett, M. et al., Using Abst Conference 2000.	Barnett, M. et al., Using Abstract State Machines at Microsoft: A Case Study, ASM Conference 2000.		
	Barnett, M. et al., Specification, Simulation And Testing of COM Components Using Abstract State Machines, ASM Conference Feb. 2001.		
Bruno, J. et al., jContractor: A Reflection 1999: 175-196.	Bruno, J. et al., jContractor: A Reflective Java Library to Support Design by Contract, Reflection 1999: 175-196.		
	Kramer, R., iContractThe Java Design by Contract Tool, Proceedings of Technology of Object-Oriented Languages and Systems, TOOLS-USA, IEEE Press, 1998.		
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EXAMINER:	DATE		
*Examiner: Initial if considered, whether or not in draw line through cite if not in conformance and n			